

Codebook for study2.csv

Total Observations: 1210

Total Variables: 14

Variable: choice_pal

- Description: Binary variable indicating whether respondent selects to read Palestinian posts

- Values: [0,1]

Variable: choice_pal_fac

- Description: Binary (factorial) variable indicating whether respondent selects to read Palestinian posts.

-Values: ['Yes', 'No']

Variable: options_fac

- Description: Categorical variable describing the choice task condition.

- Values: ['Option to Select Multiple Group', 'Option to Select Single Group']

Variable: left_right_id

- Description: Political ideology scale (higher values indicate more right-leaning views).

- Values:[1-7]

Variable: rlg

- Description: Religiosity measure

- Values: [1-4]

Variable: age

- Description: Age category of the respondent.

- Values: [1-6]

Variable: arab_therm

- Description: Feeling thermometer rating towards Arabs.

- Values: [0-100]

Variable: sm_usage

- Description: Social media usage frequency.

- Values: [1-4, 99=don't use]

Variable: sm_exposure

- Description: Self-reported value of exposure to diverse perspectives on social media.

- Values: [1-4]

Variable: speak_arabic

- Description: Binary variable indicating whether the respondent speaks Arabic.

- Values: [0,1]

Variable: education

- Description: Education level.

- Values: [1-5]

Variable: male

- Description: Binary variable male respondents.

- Values: [0,1]

Variable: female

- Description: Binary variable for female respondents.

- Values: [0,1]

Variable: post_task2

- Description: Categorical justifications for avoidance

- Values: [combination of categories ranging from 1-12. Recoded in analysis_study2.R line 142].
